In the Specification:

Please replace paragraph **[0028]** with the following amended paragraph:

[0028] The base plate 32 is fixedly attached to the circular mounting plate 22 through a suitable means of attachment, such as an adhesive or ultrasonic welding, so that the mounting posts 24 extend through the base plate post apertures 36, thereby ensuring the proper positioning and attachment of the base plate 32 to the circular mounting plate 22. Alternatively, the interlock mounting details 42-, 44, 46 can be integrally formed onto the mounting plate 22 eliminating the need for a separately-attached base plate 32. The mirror plate 34 is brought into cooperative register with the base plate 32, with the mounting posts 24 extending through the mirror plate post apertures 38, so that the heads 46 of the attachment stems 42 slide past the heads 56 of the attachment stems 52 to be received in the interstitial spaces 58, and the heads 56 of the attachment stems 52 are received in the interstitial spaces 48, thereby interlocking the base plate 32 and the mirror plate 34 to each other in proper orientation as shown in Figure 6. The base plate 32 can be readily separated from the mirror plate 34 by exerting a normal pulling force on the plates 32, 34 sufficient to slide the heads 46, 56 out of the interstitial spaces 48, 58 past each other.

Please replace paragraph **[0030]** with the following amended paragraph:

[0030] As shown in Figures 2 and 7, the reflective element mounting panel 62 can be attached to the mirror plate 34 by a suitable means of attachment, such as an adhesive or ultrasonic welding, of the mounting surface 60 to the reverse face 63. Alternatively, the interlock mounting details 42-, 44, 46 can be integrally formed onto the mounting panel 62 eliminating the need for a separately-attached mirror plate 34. The glass lens 66 with the reflective surface 64 can then be attached to the reflective element mounting panel 62 in a generally conventional manner to provide the tiltable reflective element assembly 16.